

FIG. 2

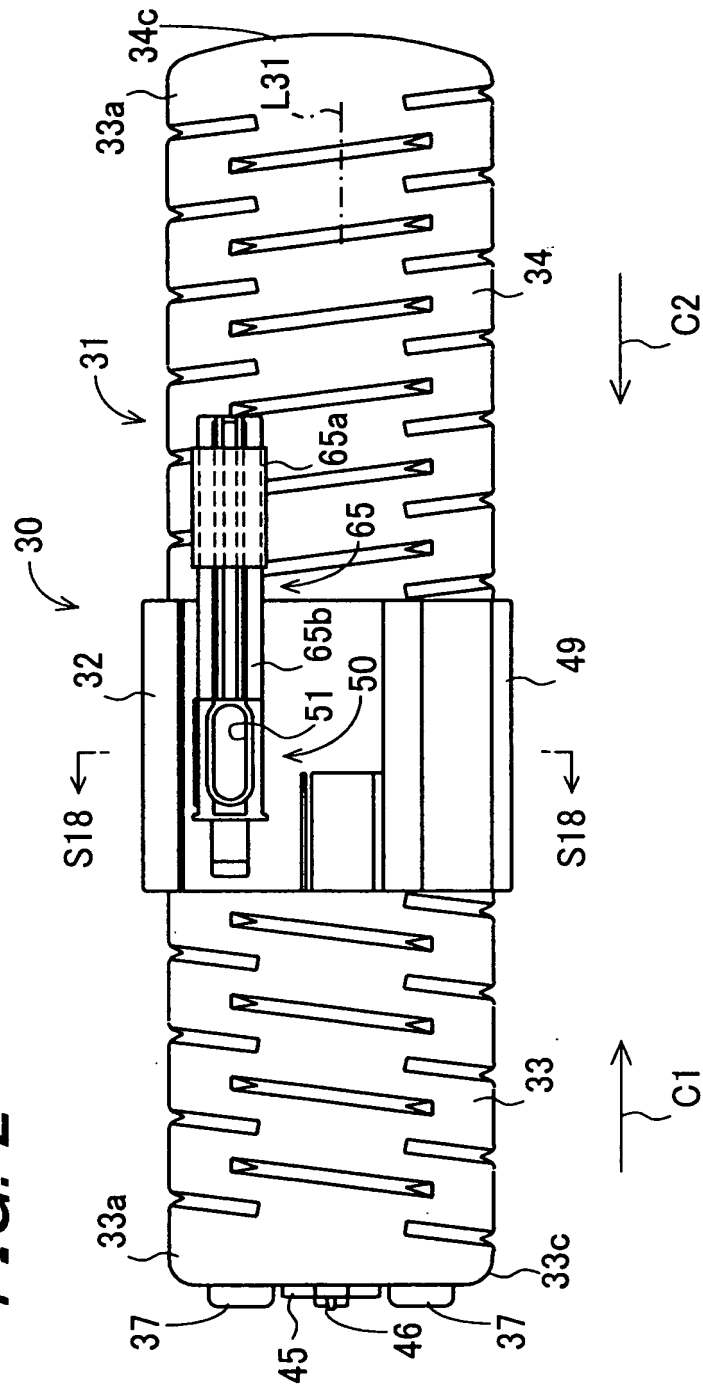


FIG. 3

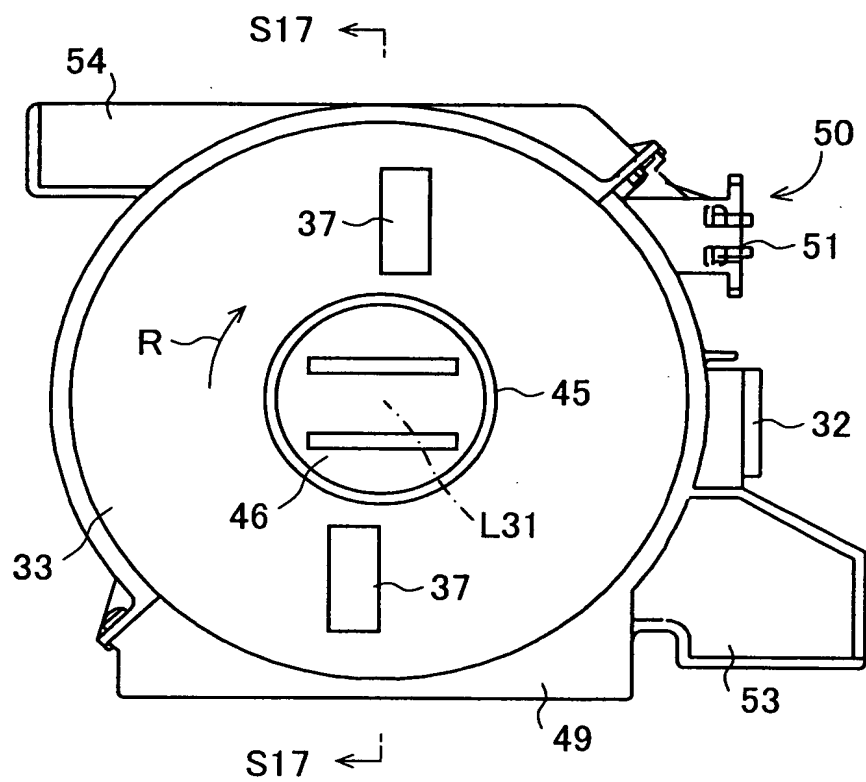


FIG. 4

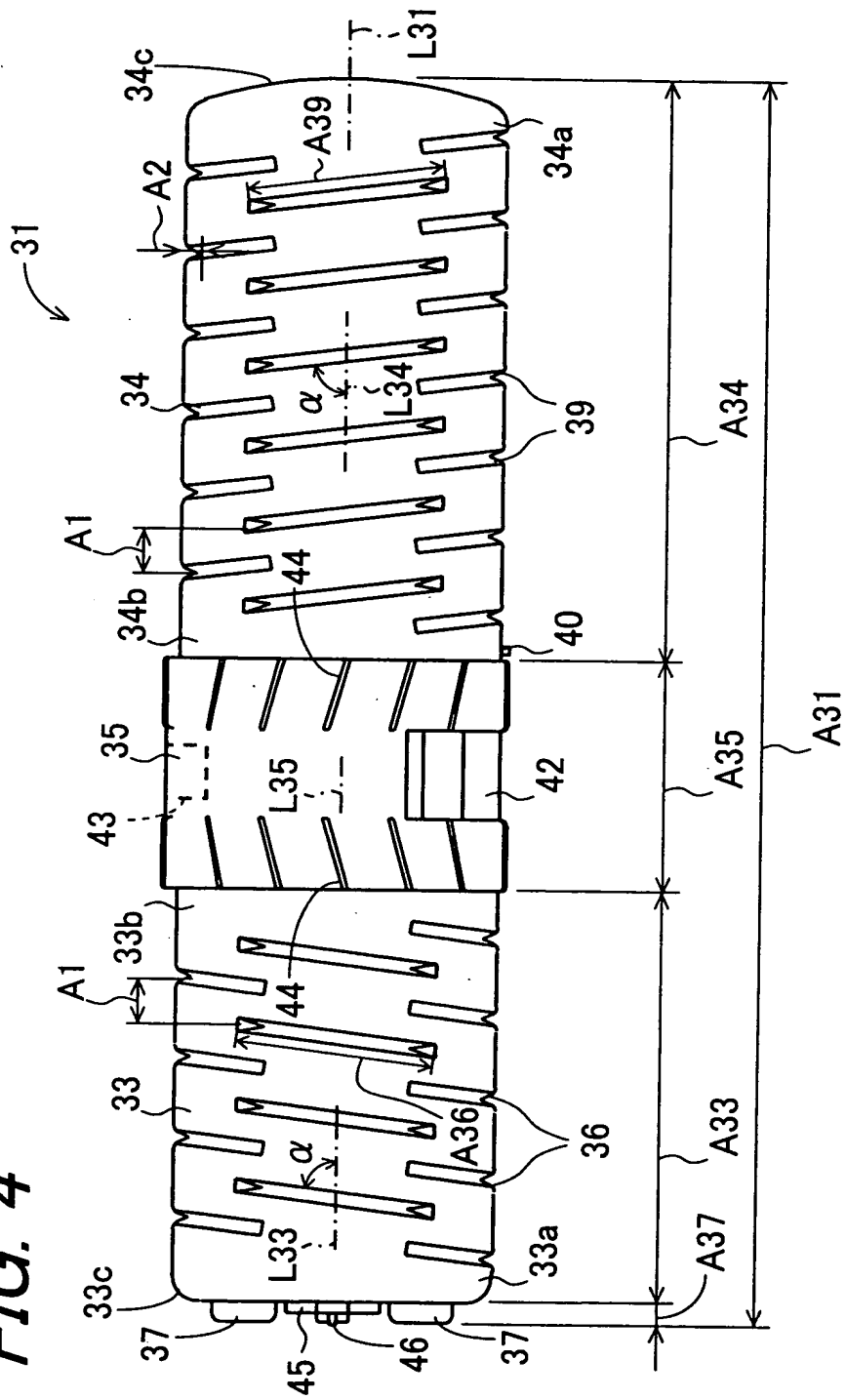


FIG. 5

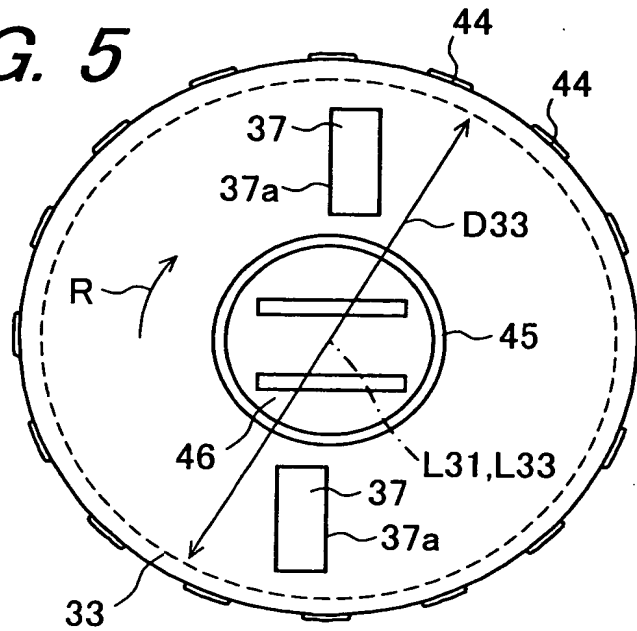


FIG. 6

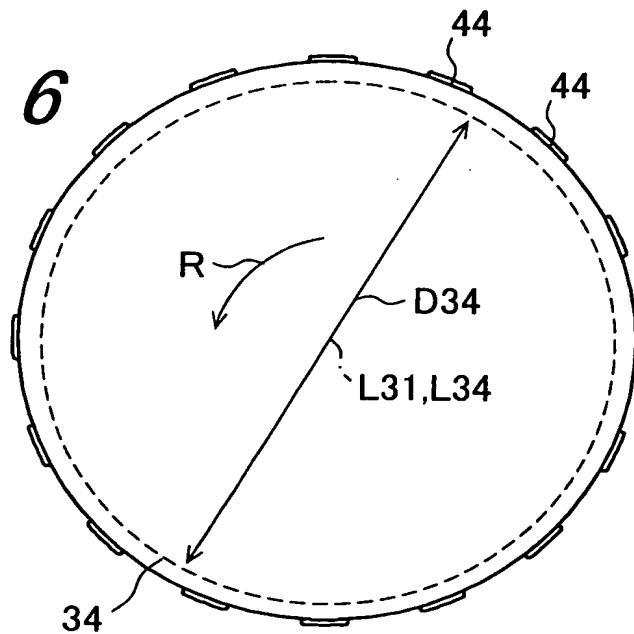


FIG. 7

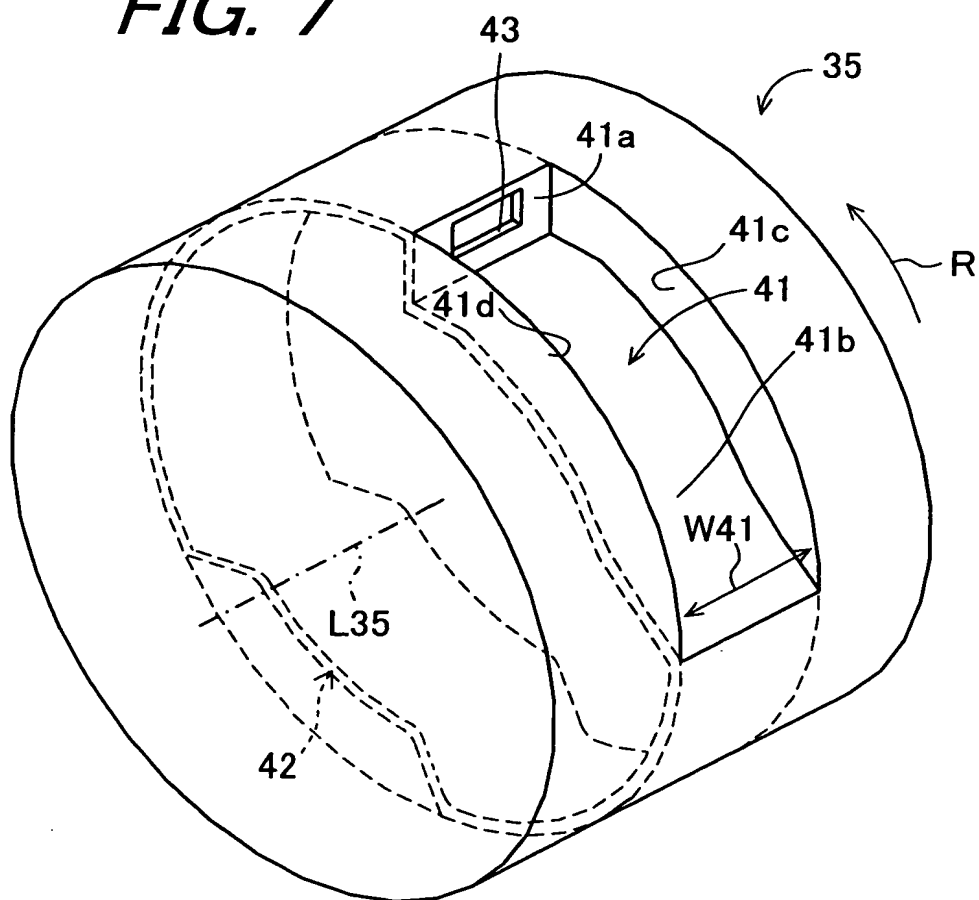


FIG. 8

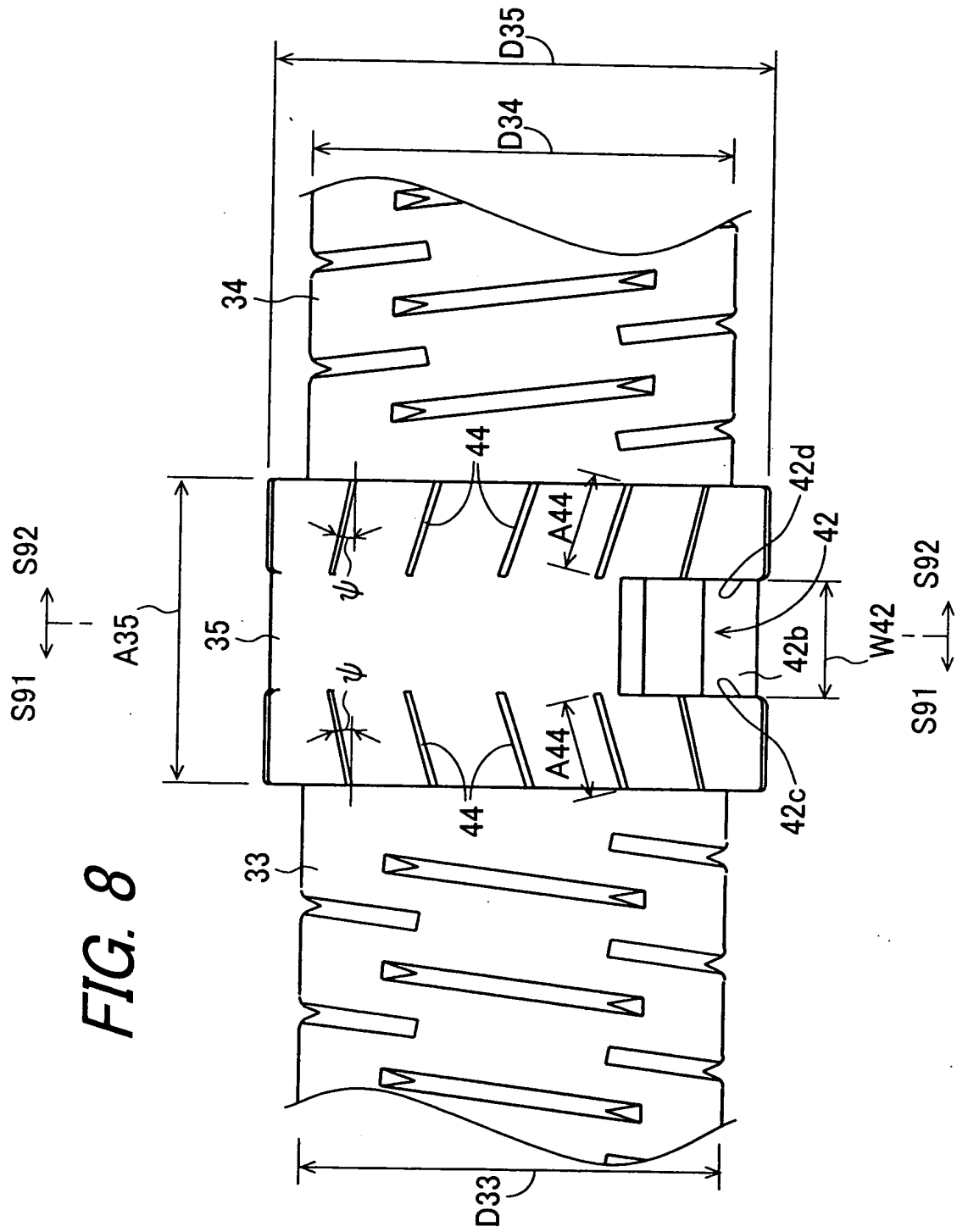


FIG. 9

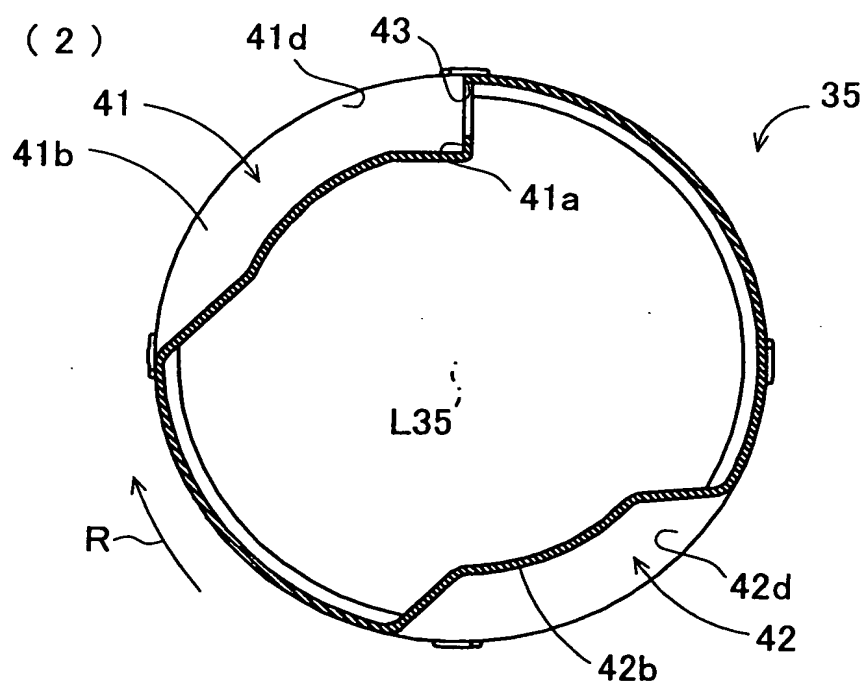
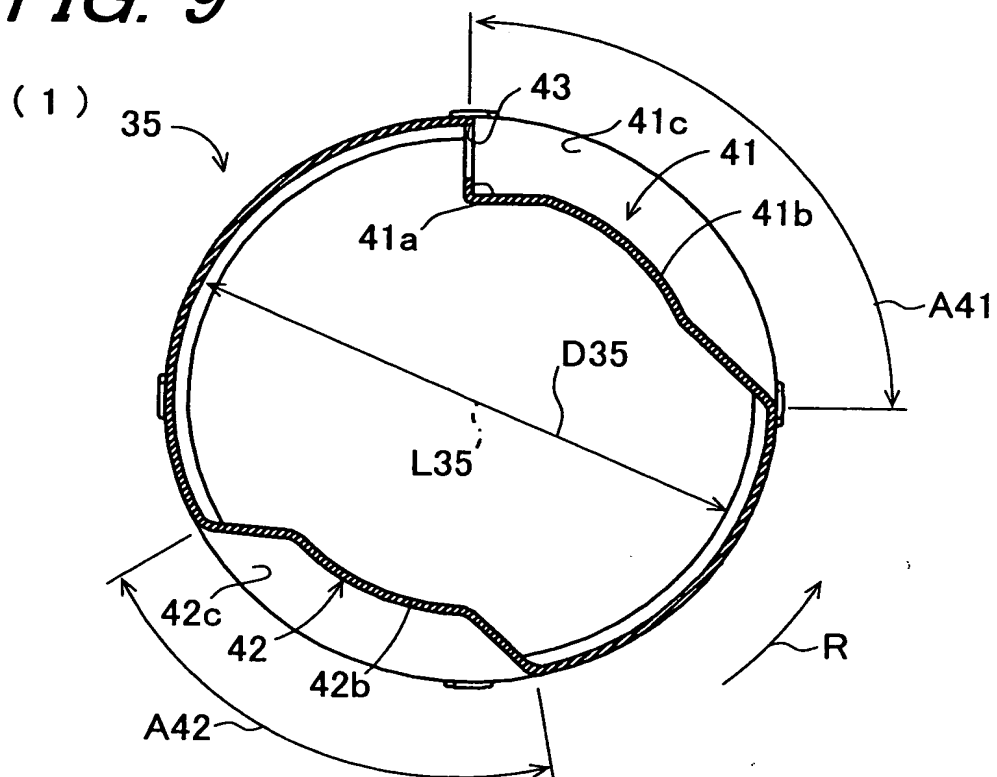


FIG. 10

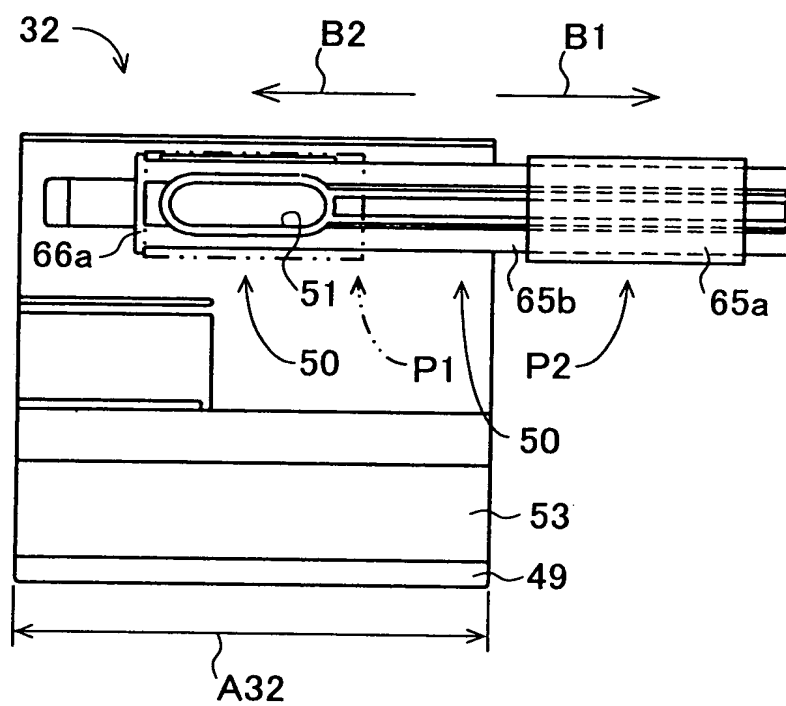


FIG. 11

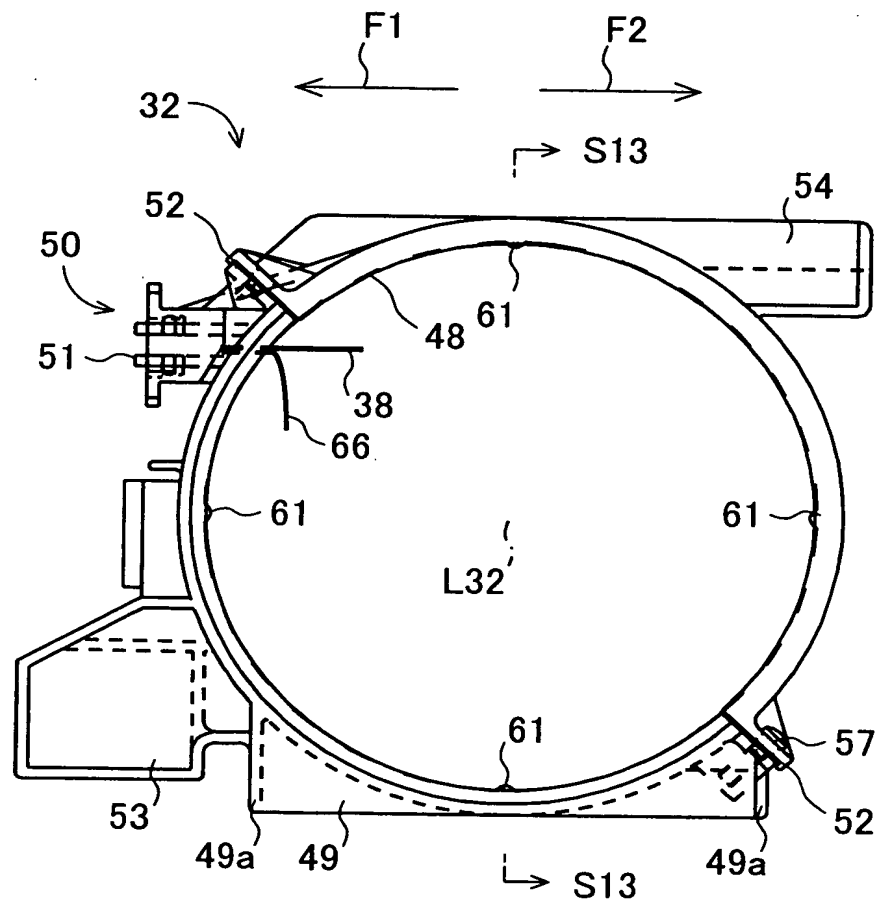


FIG. 12

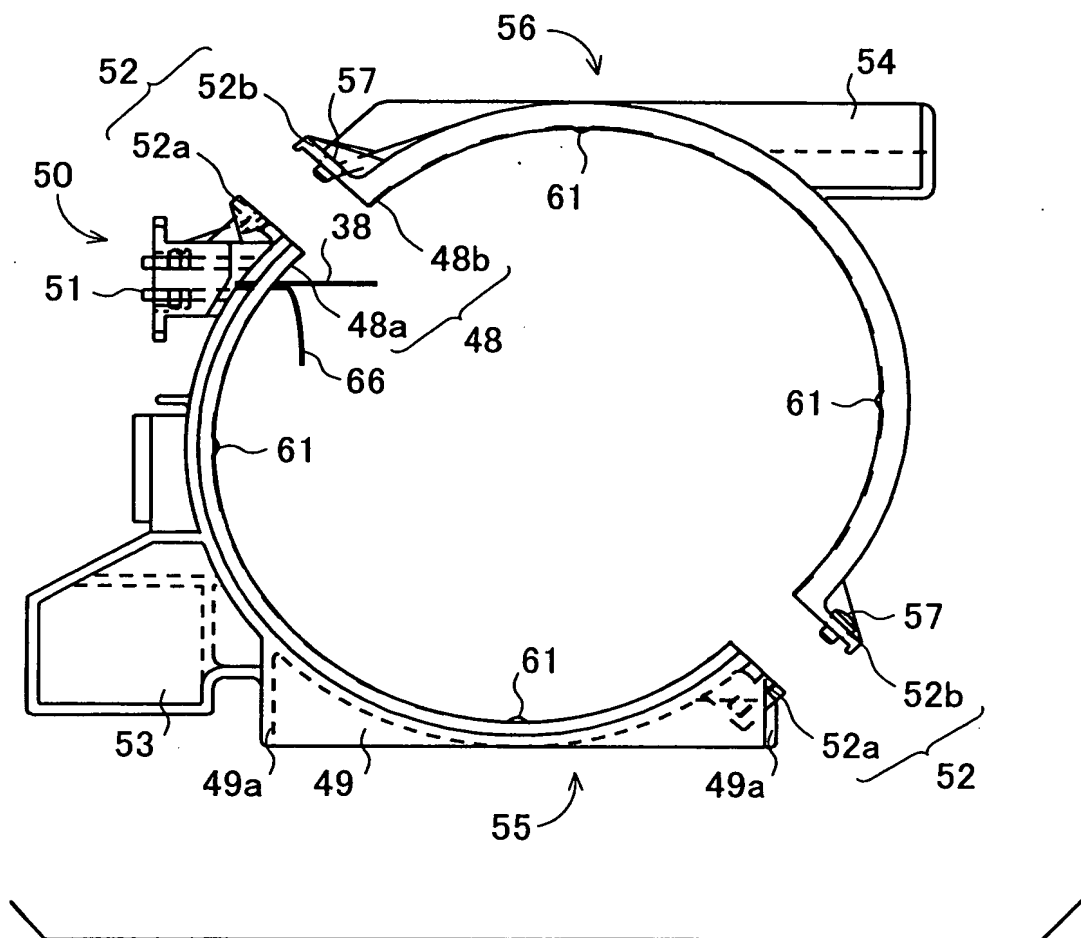


FIG. 13

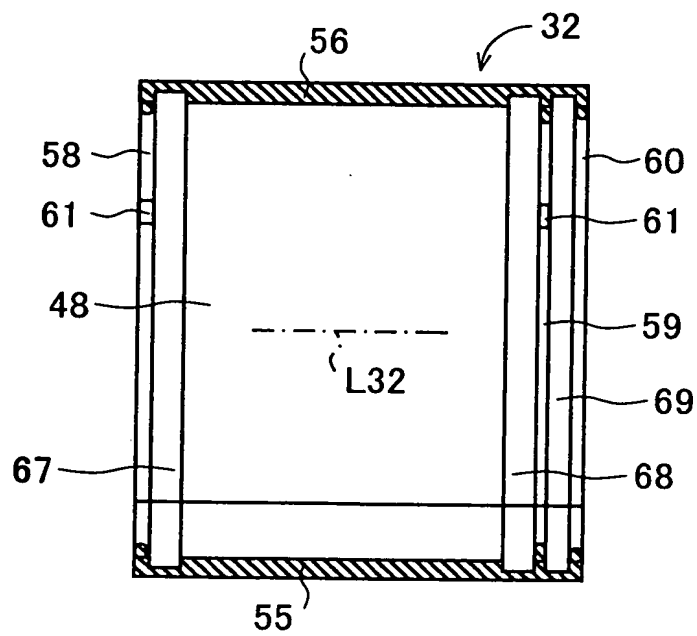
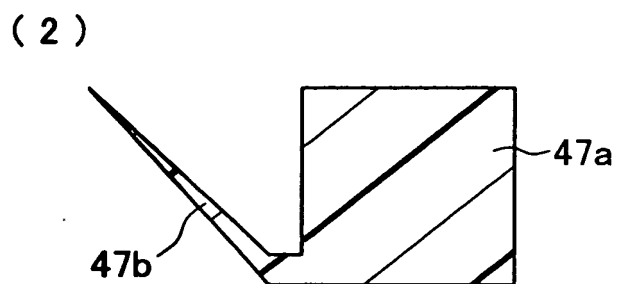
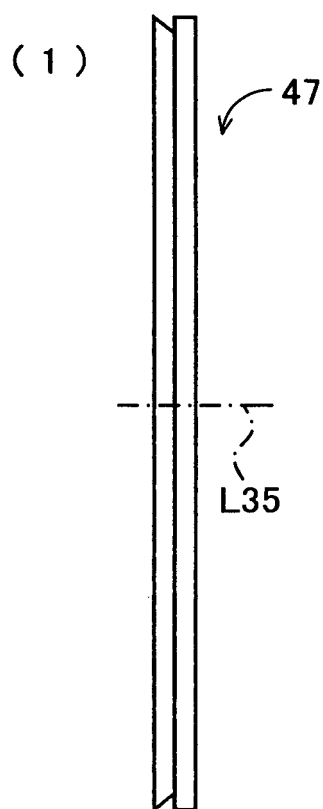


FIG. 14



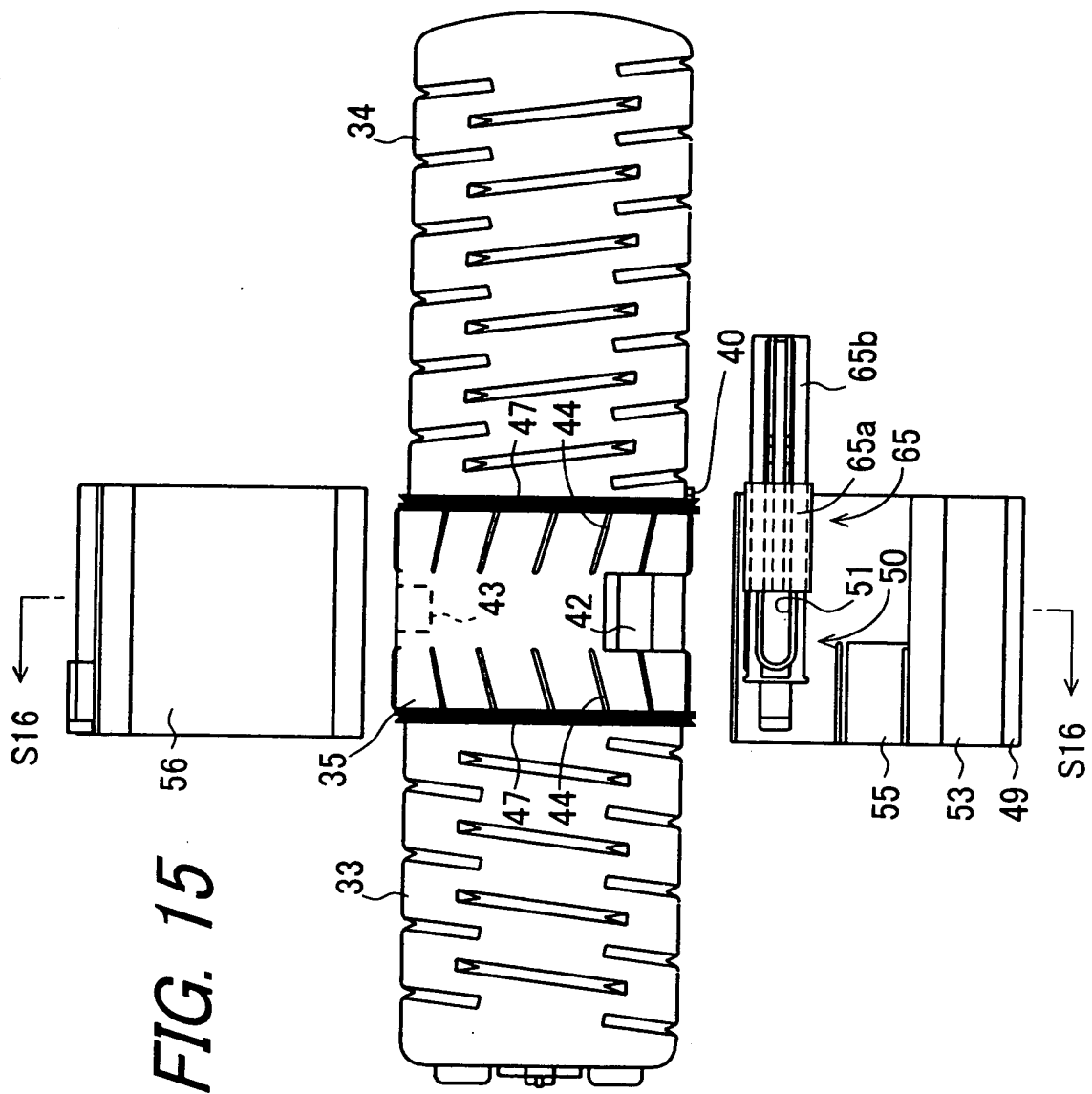


FIG. 16

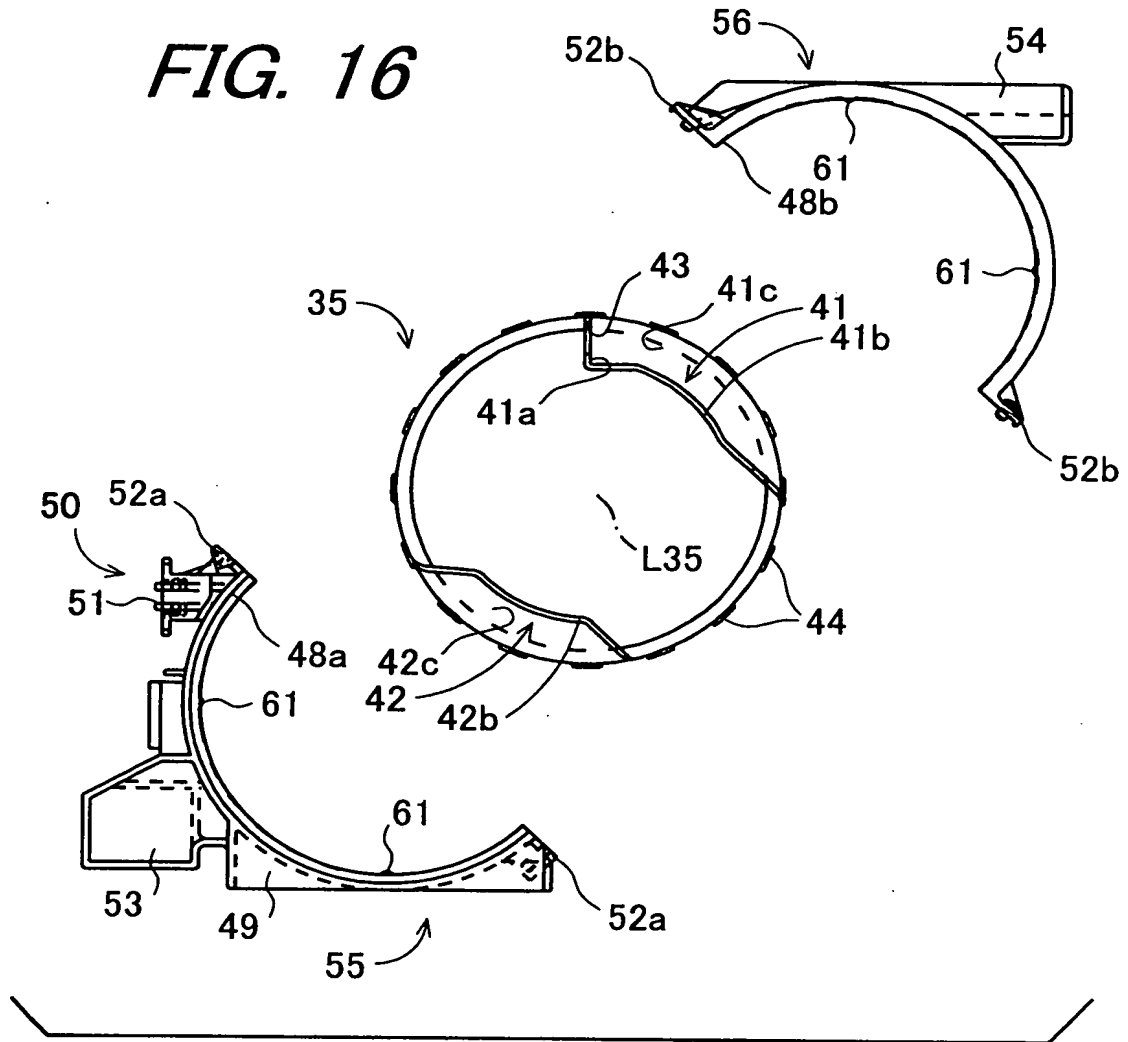


FIG. 17

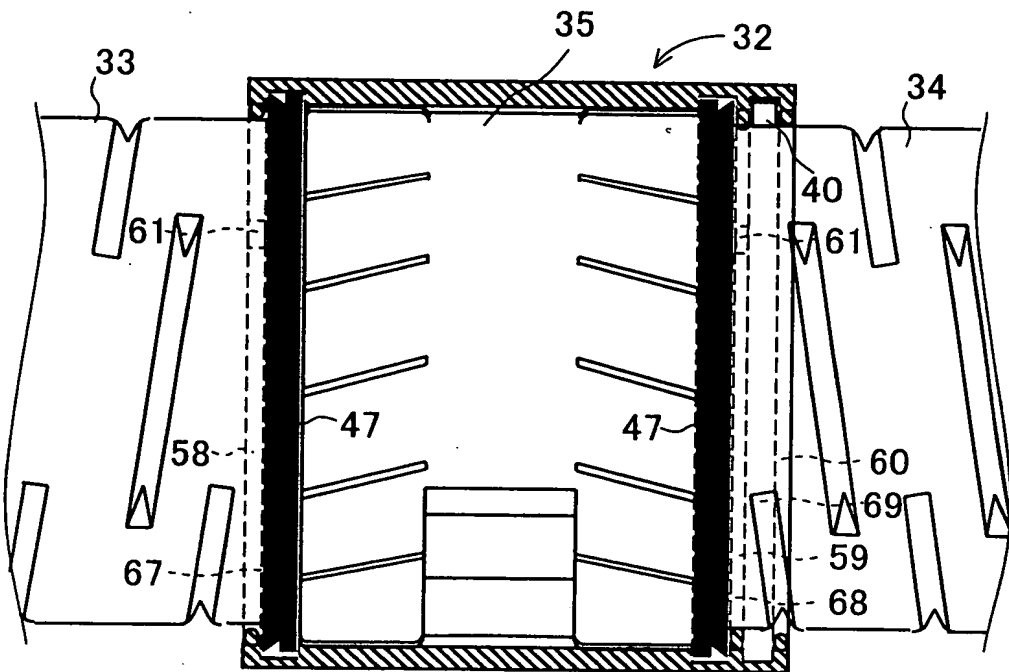


FIG. 18

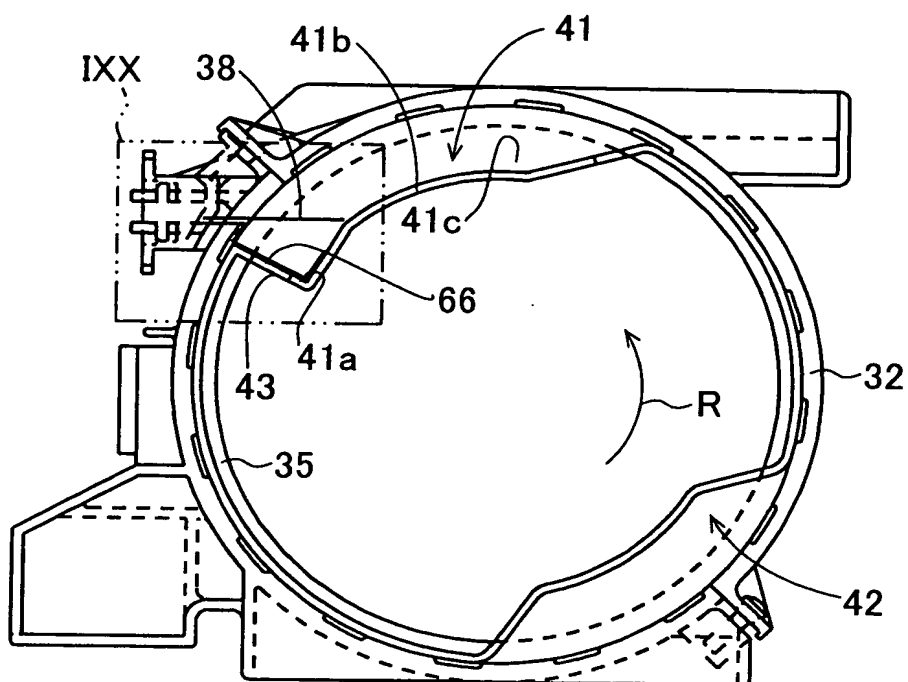


FIG. 19

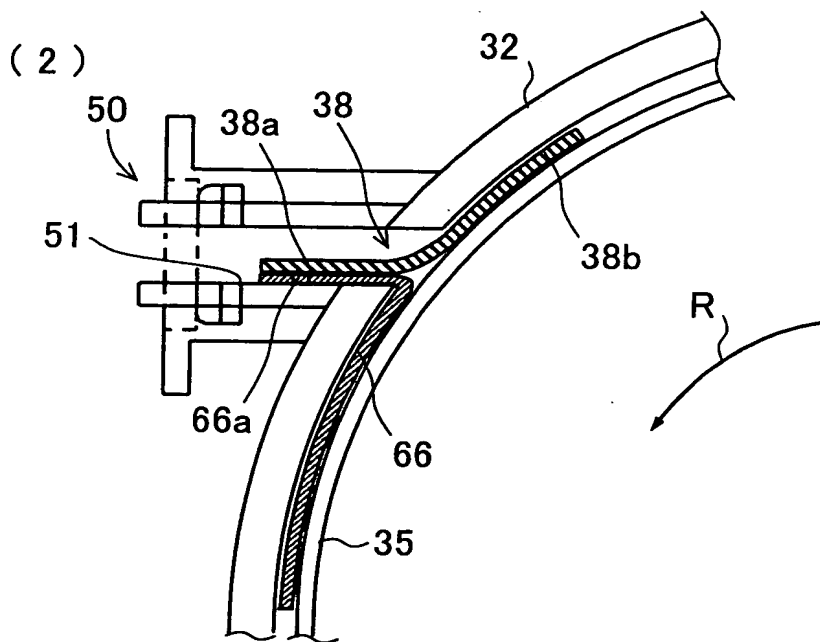
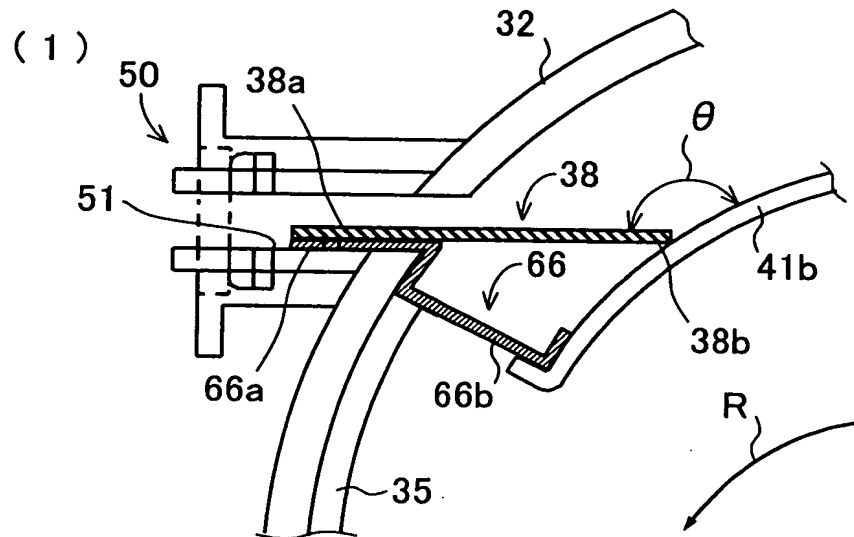


FIG. 20

(1)

FIG. 20 is a cross-sectional view of a spherical container (41) with a liquid level (63) and a curved surface (48). The container is mounted on a base (35) and has a flange (32) with a bolt (42). A handle (50) is attached to the flange via a bracket (51). The liquid level is indicated by a wavy line (63) and a curved surface (48). The container wall is labeled 41, and the liquid is labeled 63. The curved surface is labeled 48. The flange is labeled 32, and the base is labeled 35. A bolt is labeled 42. A handle is labeled 50, and a bracket is labeled 51. The liquid level is also labeled 62a and 62b. The curved surface is also labeled 63a and 63b. The container is also labeled 41a and 41b.



FIG. 21

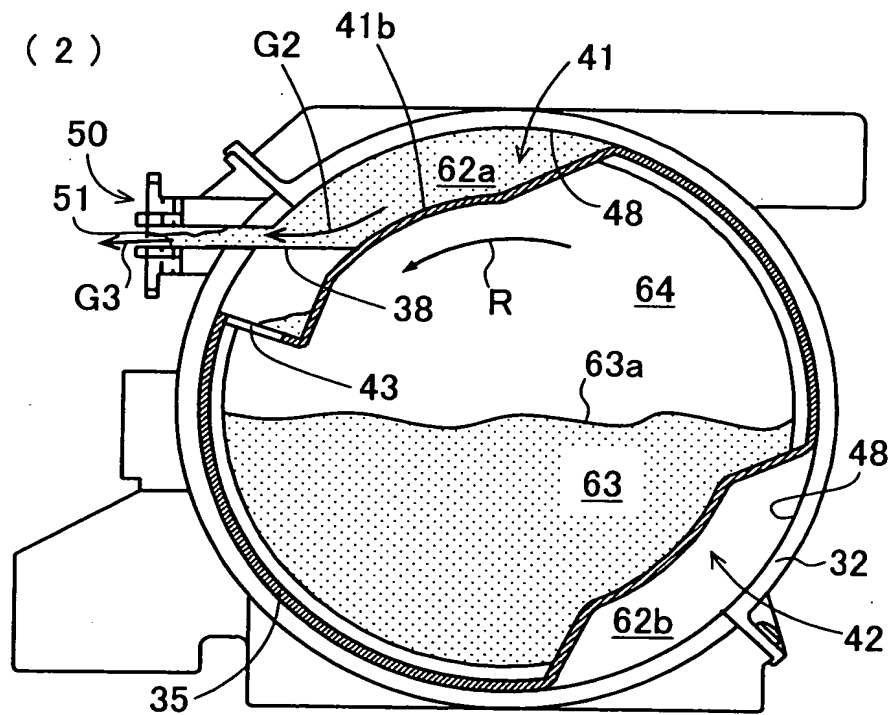
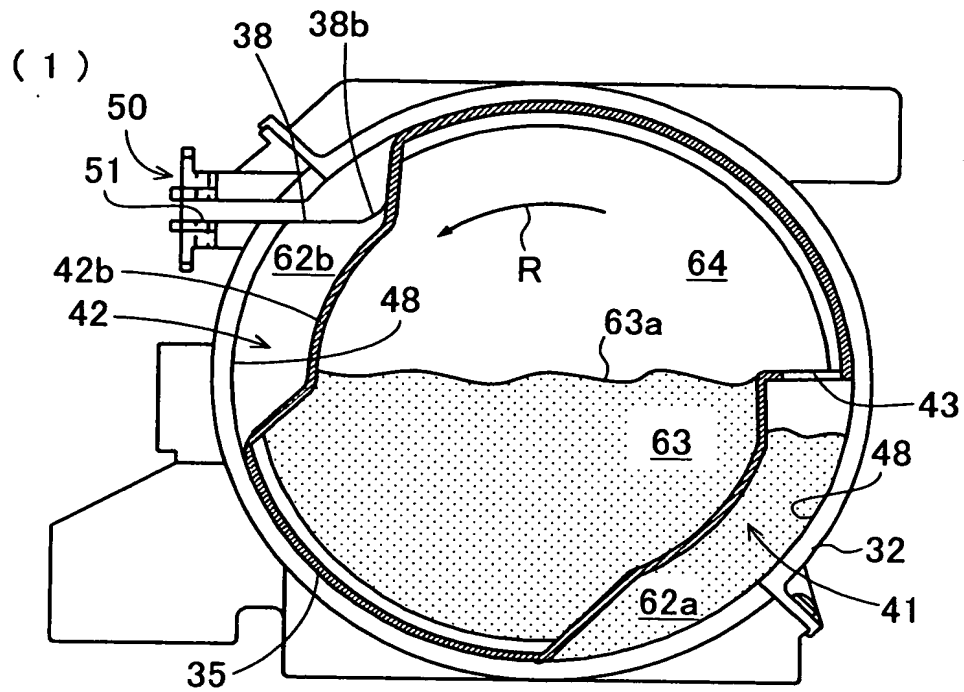


FIG. 22

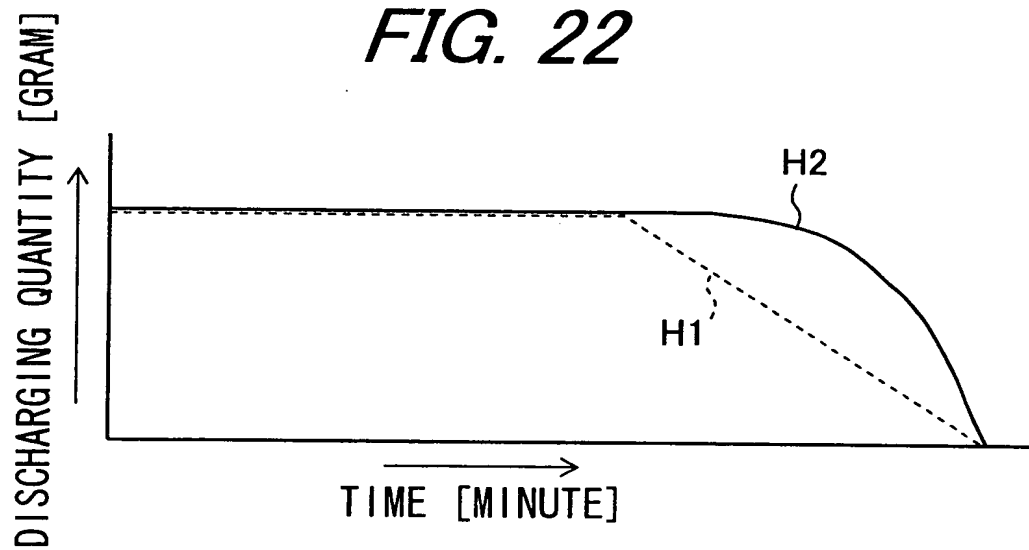


FIG. 24

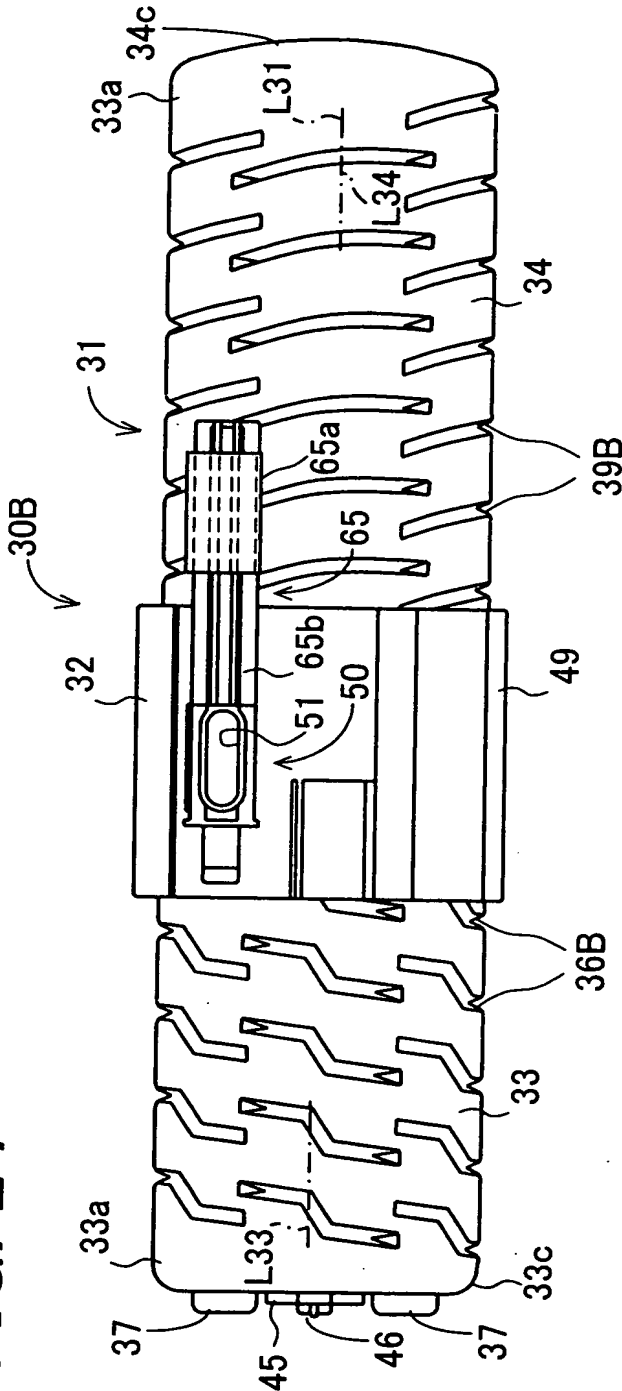


FIG. 25

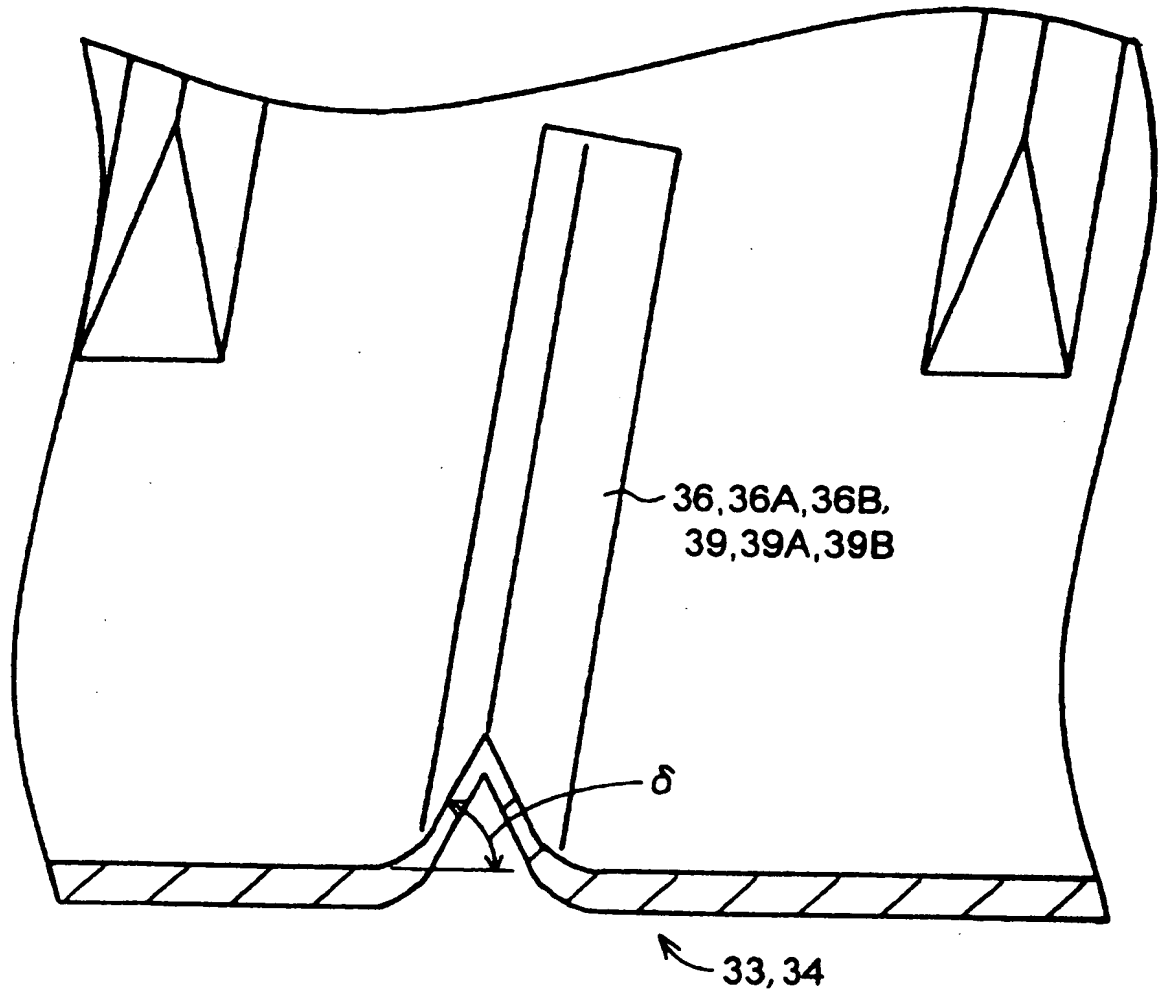


FIG. 26

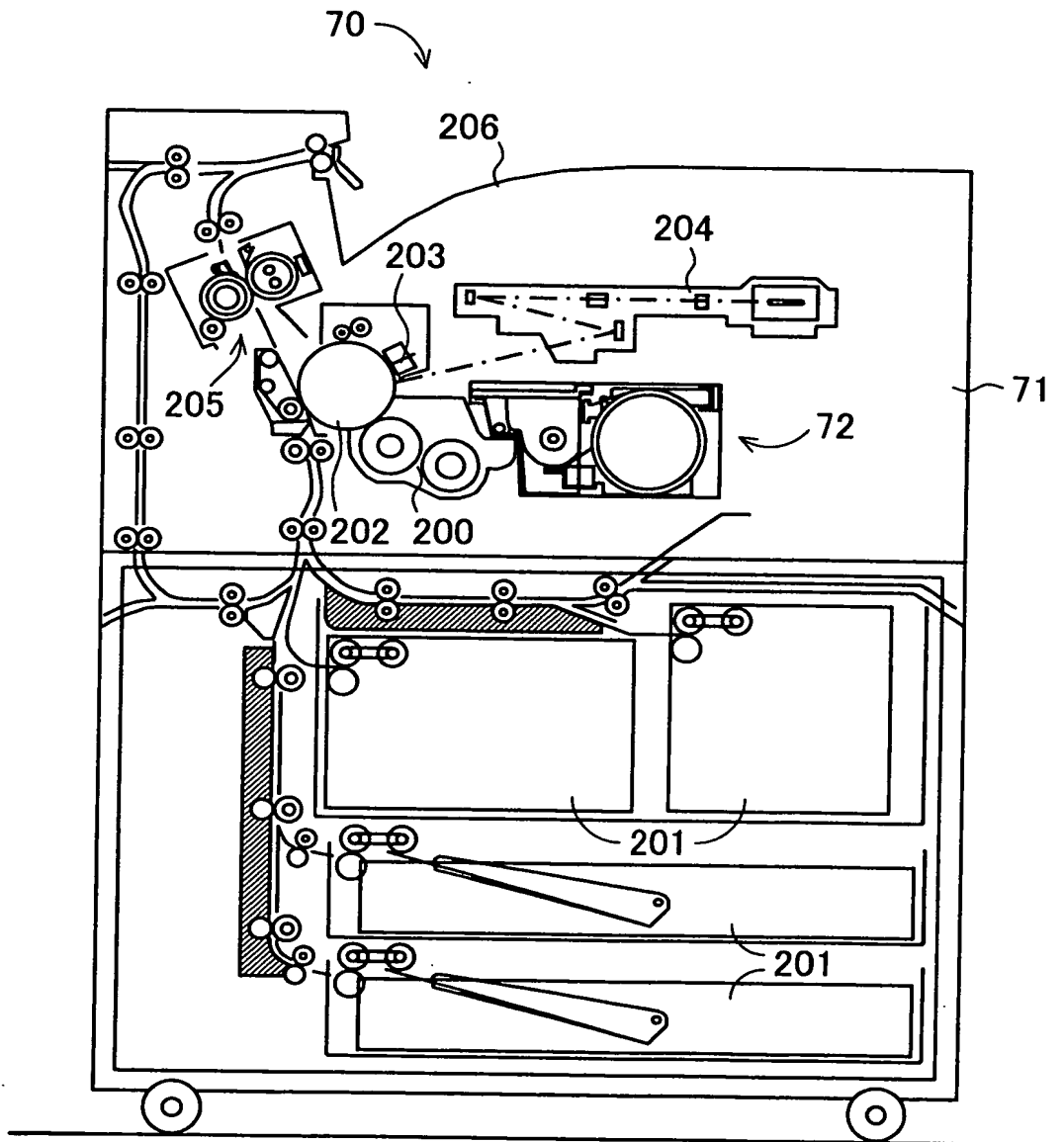


FIG. 27

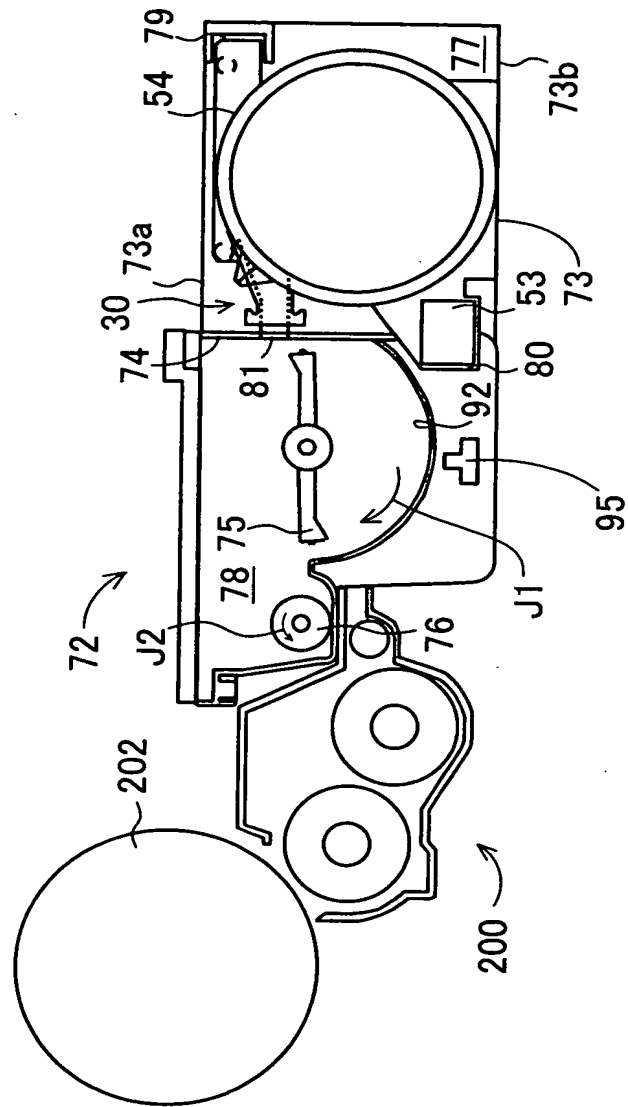


FIG. 28

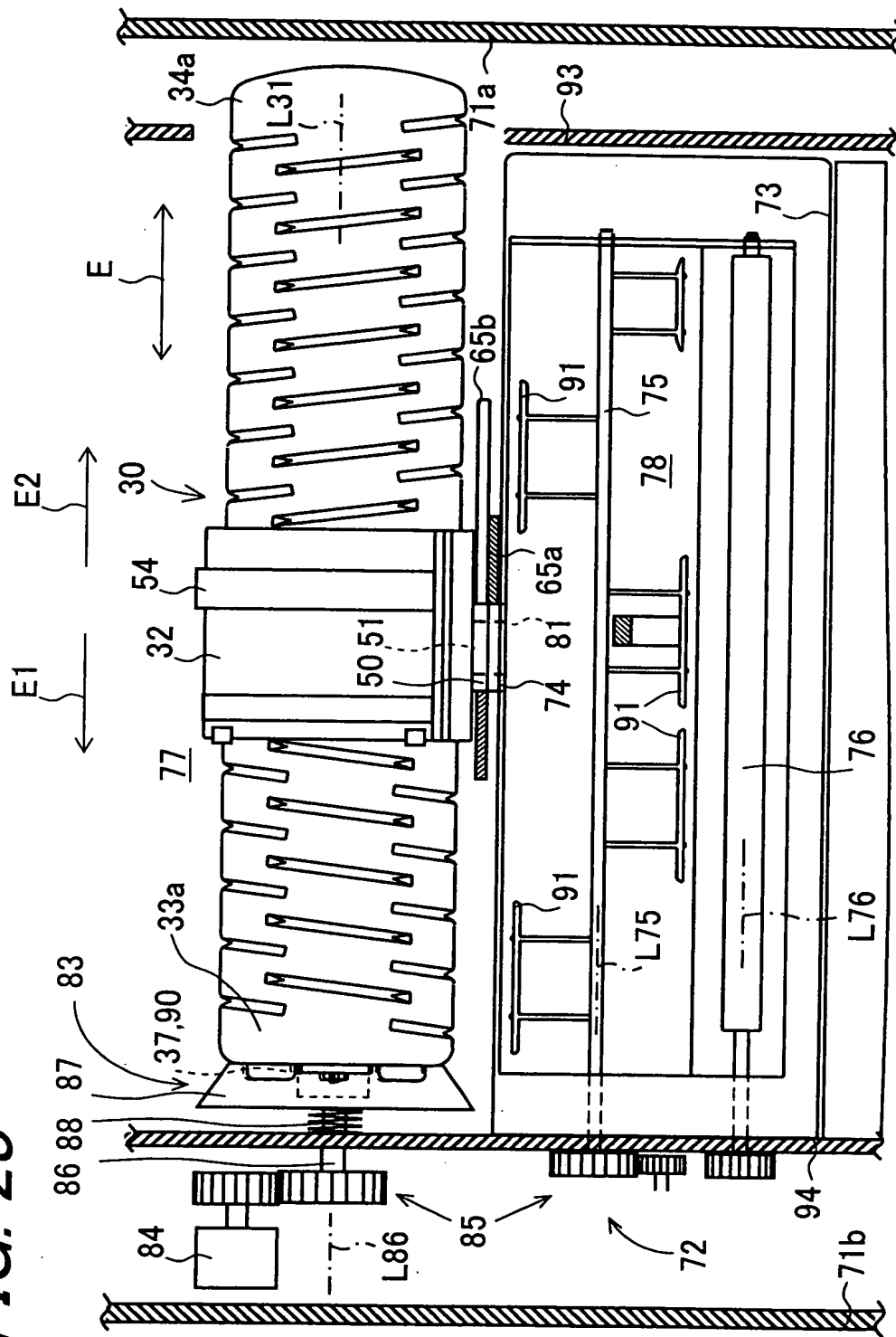


FIG. 29

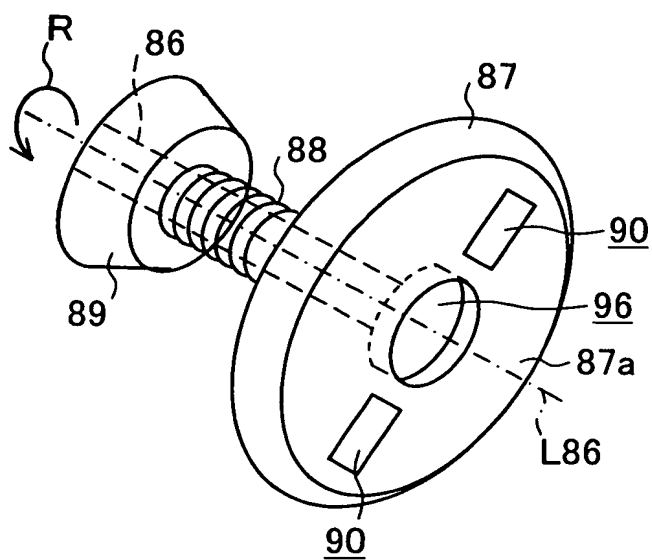
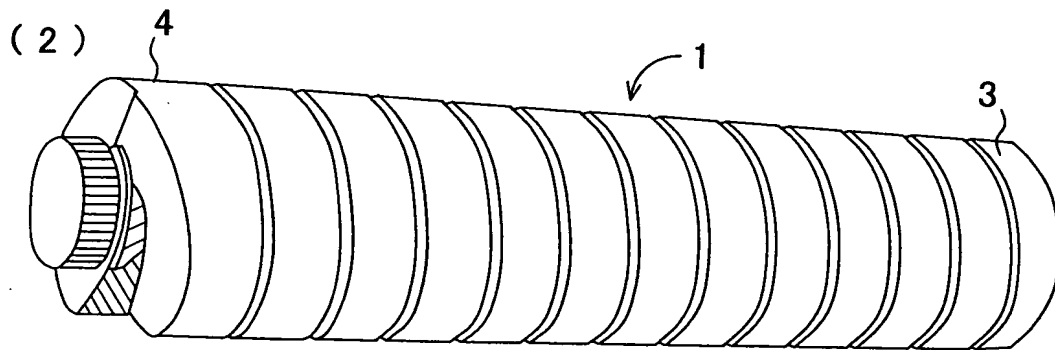
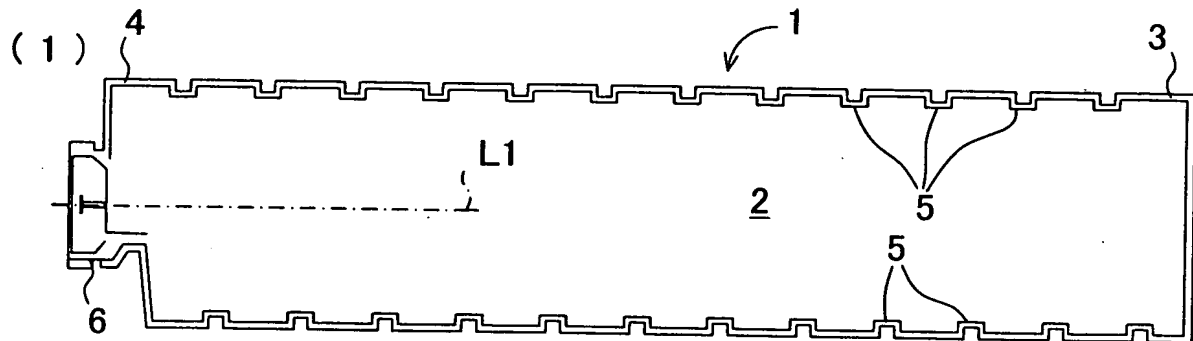


FIG. 30



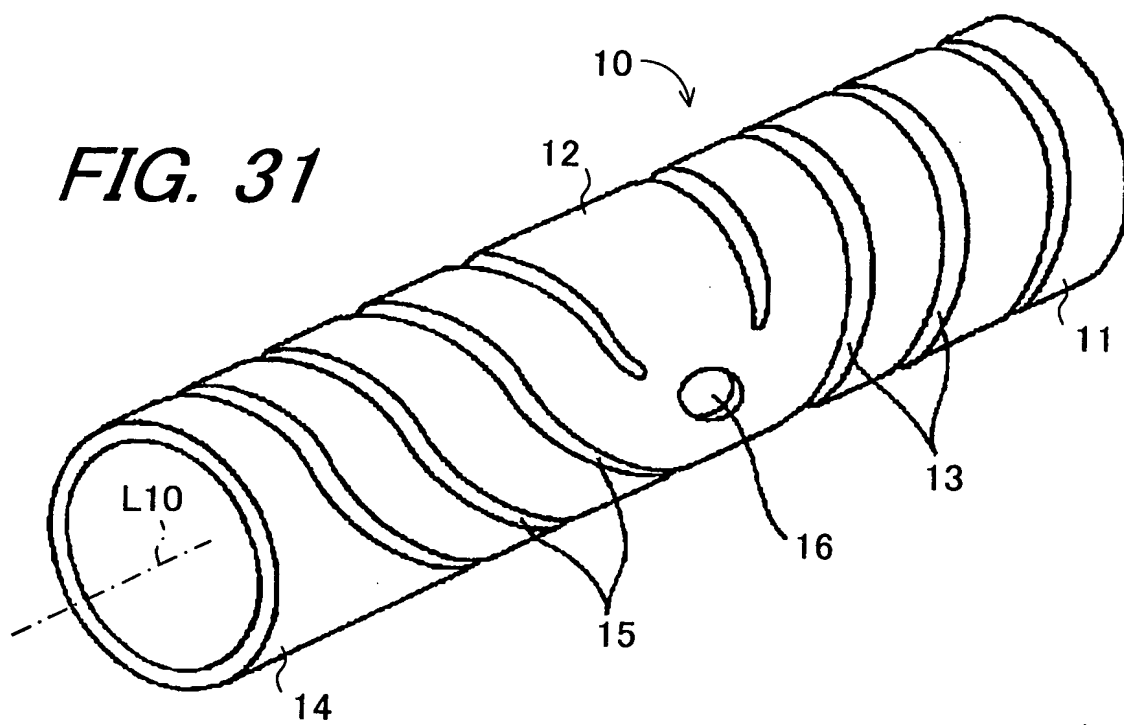


FIG. 32

